- (3) H. C. Paxton, et al. "Critical Dimensions of Systems Containing 235U, 239Pu and 233U", TID-7028, June, 1964, (for all "bare" systems unless otherwise noted; solutions are U(93.2)-H<sub>2</sub>O with correction for H/U relationships of actual solutions).
- (4) J. W. Webster. "Calculated Neutron Multiplication Factors of Uniform Aqueous Solutions of <sup>233</sup>U and <sup>235</sup>U", ORNL-CDC-2, October, 1967, (for reflected U(100)0<sub>2</sub>F<sub>2</sub> systems unless noted otherwise).
- (5) H. E. Handler. "Measurement of Multiplication Constant of Slightly Enriched Homogeneous UO<sub>3</sub>-H<sub>2</sub>O Mixture and Minimum Enrichment for Criticality", USAEC Report, HW-70310, August, 1961.
- (6) S. R. Bierman and G. M. Hess. "Minimum Critical 235U Enrichment of Homogeneous Hydrogeneous Uranyl Nitrate", ORNL-CDC-5, June, 1968.